

**Amendments to the Specification:**

Please delete the paragraph starting on page 6, line 21 through page 7, line 10 and replace with the following replacement paragraph:

Each cavity 4 of insulating body 3 forms a space adapted to the shape of the first contact terminal 5 while defining an inner periphery 14. Inner periphery 14 is made in such a way that it permits holding the first contact terminal 5 inside cavity 4. The first contact terminal 5 is held inside cavity 4 by means of the intermediate spring part 7 which is supported from connection end 6 up to contact end 8 against a first projection 30 and against a second projection 31 on one side, and against a shoulder 25 on the other side. First projection 30 and second projection 31 extend into the plane formed by the first contact ~~end~~ terminal 5 without joining up, starting from inner periphery 14 perpendicularly to connection axis 15. Shoulder 25 is made in an area of cavity 4 situated at a junction between intermediate part 7 and contact end 8. This shoulder 25 creates a localized constriction of the cavity preventing intermediate part 7 from leaving cavity 4.

Please delete the paragraph starting on page 7, line 19 through page 8, line 11 and replace with the following replacement paragraph:

According to the invention, contact end 8 has at least one protuberance 12 mounted at the end of its elongated

part 16 while extending in a plane perpendicular to elongation axis 13 of this same contact end and/or to connection axis 15. More precisely, this protuberance 12 can be formed in the plane of first contact terminal 5. This protuberance 12 is formed starting from rounded edge 27 of the contact end and is designed to slide to a stop against inner periphery 14 of cavity 4 of insulating body 3. Protuberance 12 is made in such a way that a reorientation of elongation axis 13 of contact end 8 can be obtained relative to connection axis 15 during electrical connection of the first contact terminal 5 with the second contact terminal 9 (Figures 1 and 2). More particularly, this protuberance 12 has a cut-out face 38, this cut-out face being made in such a way that it permits forcing a lateral movement of contact end 8 relative to connection axis 15 when this protuberance 12 slides against inner periphery 14 of the cavity by means of cut-out face 38. This forced lateral movement permits obtaining a reorientation of elongation axis 13 of contact end 8 relative to connection axis 15.